

SPECIFICATION AMENDMENTS

Please amend the following paragraph on page 8 as shown, where added material is underlined and deleted material is shown by strikethrough:

One particular embodiment of the invention may employ materials necessary to make a static dissipative textile having an electrically conductive surface. This may be achieved by first applying a fluorochemical, an antimicrobial agent, (separately or together, in any order) and optionally a crosslinker or repellent, followed by the application of a static dissipative material. The electrically conductive surface may be achieved by screen printing the fabric with an electrically conductive coating, wherein the conductive coating includes a conducting agent and a binding agent, and optionally a dispersing agent and/or a thickening agent. The fabric may be coated in any pattern which achieves the desired static dissipative property for the fabric end-use. The fabric may be coated on one-~~or both~~ sides as determined generally by the end-use of the fabric by considering the desired appearance of the coated fabric or the conductive performance of the coated fabric. The resulting electrically conductive fabric may be suitable in end-use applications such as automotive upholstery and other automotive interior fabrics, such as door panels, armrests, headrests, commercial and/or residential upholstery; cleanroom garments, wipes and/or other cleanroom accessories such as mops, napery, and apparel.

Please amend the following paragraph on pages 9-10 as shown:

A static dissipative textile is provided which has relatively permanent anti-static properties which are achieved at substantially all relative humidities without significantly compromising the textile hand (or feel) of the textile or the surface appearance of the textile. The static dissipative textile generally comprises a fabric coated on at least on the backside, with a pattern of an electrically conductive coating.